



09/887,628
1651 IFW

SCHEDULE A

MLB File No.	Application No. (Patent No.)	Inventor(s)	Title	Date Filed. Date Issued
063004-5001 US	09/834,300	Anne R. Kopf-Sill and Carol T. Schembri	Modified Siphons for Improved Metering Precision	04/12/01
063004-5001 US01	10/840,763	Anne R. Kopf-Sill and Carol T. Schembri	Modified Siphons for Improved Metering Precision	05/05/04
063004-5001 US02	08/264,406	Anne R. Kopf-Sill and Carol T. Schembri	Modified Siphons for Improved Metering Precision	06/06/94
063004-5002 US	09/887,628	Vincent Chiang	Sodium Activation of Amylase	06/22/01
063004-5003 US	10/273,873	Vladimir E. Ostolch, Kenneth Aron, and Dennis M. Biele	Systems and Methods for the Detection of Short and Long Samples	10/18/02
063004-5004 US	5,173,193	Carol T. Schembri	Centrifugal Rotor Having Flow Partition	12/22/92
063004-5005 US	5,122,284	Boris Braynin, Tammy L. Burd, and Vladimir Ostolch	Apparatus and Method for Optically Analyzing Biological Fluids	06/16/92
063004-5006 US	5,061,381	Tammy L. Burd	Apparatus and Method for Separating Cells from Biological Fluids	10/29/91
063004-5007 US	5,242,606	Boris Braynin, Tammy L. Burd, Steven Buhl, and Carol T. Schembri	Sample Metering Port for Analytical Rotor Having Overflow Chamber	09/07/93
063004-5008 US	5,186,844	Tammy L. Burd and Carol T. Schembri	Apparatus and Method for Continuous Centrifugal Blood Cell Separation	02/16/93
063004-5010 US	5,408,665	Tammy L. Burd	Simultaneous Cuvette Filling with Means to Isolate Cuvettes	04/25/95
063004-5010 US01	5,518,930	Tammy L. Burd	Simultaneous Cuvette Filling with Means to Isolate Cuvettes	05/21/96
063004-5012 US	5,304,348	Tammy L. Burd and Carol T. Schembri	Reagent Container for Analytical Rotor	04/19/94
063004-5012 US01	5,457,053	Tammy L. Burd and Carol T. Schembri	Reagent Container for Analytical Rotor	10/10/95
063004-5014 US	5,403,415	Carol T. Schembri	Method and Device for Ultrasonic Welding	04/04/95
063004-5014 US01	5,598,411	Carol T. Schembri	Method and Device for Ultrasonic Welding	02/04/97
063004-5016 US	5,413,732	Steven N. Buhl, Bhaskar Bhayani, Chi-Sou Yu, and Thuy N. Tang	Reagent Compositions for Analytical Testing	05/09/95
063004-5016 US01	5,624,597	Steven N. Buhl, Terri Bogart, Tammy L. Burd, Bhaskar Bhayani, Christian Skeller, Chi-Sou Yu, Thuy N. Tang, Vladimir E. Ostolch, Branko Huč, and Carol T. Schembri	Reagent Compositions for Analytical Testing	04/29/97
063004-5018 US	5,776,583	Steven N. Buhl, Bhaskar Bhayani, Chi-Sou Yu, and Thuy N. Tang	Dried Chemical Compositions	07/07/98